

Titles of most frequently occurring classifications of patents returned
from a search of 10571503 on Apr 25 , 2008

3 345/629 (1 OR, 2 XR)
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 . COMPUTER GRAPHICS PROCESSING
345/619 .. Graphic manipulation (object processing or display
attributes)
345/629 ... Merge or overlay

2 702/150 (0 OR, 2 XR)
Class 702 DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING
702/127 . MEASUREMENT SYSTEM
702/150 .. Orientation or position

2 367/117 (2 OR, 0 XR)
Class 367 COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE SYSTEMS AND
DEVICES
367/117 . PLURAL TRANSMITTERS TO RECEIVER OR TRANSMITTER TO PLURAL
RECEIVERS

2 367/125 (0 OR, 2 XR)
Class 367 COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE SYSTEMS AND
DEVICES
367/118 . DISTANCE OR DIRECTION FINDING
367/124 .. By combining or comparing signals
367/125 ... Phase comparison and/or correlation

2 378/53 (0 OR, 2 XR)
Class 378 X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/1 . SPECIFIC APPLICATION
378/51 .. Absorption
378/53 ... Composition analysis

2 703/6 (0 OR, 2 XR)
Class 703 DATA PROCESSING: STRUCTURAL DESIGN, MODELING, SIMULATION,
AND EMULATION
703/6 . SIMULATING NONELECTRICAL DEVICE OR SYSTEM

2 345/502 (0 OR, 2 XR)
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/501 . COMPUTER GRAPHIC PROCESSING SYSTEM
345/502 .. Plural graphics processors

2 345/426 (0 OR, 2 XR)
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 . COMPUTER GRAPHICS PROCESSING
345/419 .. Three-dimensional
345/426 ... Lighting/shading

2 345/427 (1 OR, 1 XR)
Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 . COMPUTER GRAPHICS PROCESSING
345/419 .. Three-dimensional
345/427 ... Space transformation

2 348/E13.001 (0 OR, 2 XR)
Class 348 TELEVISION

348/ E13. 001 . STEREOSCOPI C TELEVI SI ON SYSTEMS; DETAI LS THEREOF (EPO)

2 348/ E13. 014 (0 OR, 2 XR)

Class 348 TELEVI SI ON

348/ E13. 001 . STEREOSCOPI C TELEVI SI ON SYSTEMS; DETAI LS THEREOF (EPO)

348/ E13. 002 .. Systems where the three-dimensional effect is obtained by means of at least two 2D image signals from different viewpoint locations representing the interocular distance (EPO)

348/ E13. 003 ... Stereoscopic image signal generation (EPO)

348/ E13. 004 Using a stereoscopic image camera (EPO)

348/ E13. 014 Having two 2D image pickup sensors representing the interocular distance (EPO)

2 348/ E13. 026 (0 OR, 2 XR)

Class 348 TELEVI SI ON

348/ E13. 001 . STEREOSCOPI C TELEVI SI ON SYSTEMS; DETAI LS THEREOF (EPO)

348/ E13. 002 .. Systems where the three-dimensional effect is obtained by means of at least two 2D image signals from different viewpoint locations representing the interocular distance (EPO)

348/ E13. 026 ... Stereoscopic image displaying (EPO)

2 348/ E13. 06 (0 OR, 2 XR)

Class 348 TELEVI SI ON

348/ E13. 001 . STEREOSCOPI C TELEVI SI ON SYSTEMS; DETAI LS THEREOF (EPO)

348/ E13. 002 .. Systems where the three-dimensional effect is obtained by means of at least two 2D image signals from different viewpoint locations representing the interocular distance (EPO)

348/ E13. 06 ... Stereoscopic image signal coding, multiplexing, processing, recording or transmission (EPO)

2 348/ 135 (1 OR, 1 XR)

Class 348 TELEVI SI ON

348/ 61 . SPECI AL APPLI CATI ONS

348/ 135 .. Object or scene measurement

2 345/ 428 (0 OR, 2 XR)

Class 345 COMPUTER GRAPHI CS PROCESSI NG AND SELECTI VE VI SUAL DI SPLAY SYSTEMS

345/ 418 . COMPUTER GRAPHI CS PROCESSI NG

345/ 428 .. Adjusting level of detail

2 345/ 419 (0 OR, 2 XR)

Class 345 COMPUTER GRAPHI CS PROCESSI NG AND SELECTI VE VI SUAL DI SPLAY SYSTEMS

345/ 418 . COMPUTER GRAPHI CS PROCESSI NG

345/ 419 .. Three-dimensional

2 718/ 106 (1 OR, 1 XR)

Class 718 ELECTRI CAL COMPUTERS AND DI GI TAL PROCESSI NG SYSTEMS: VI RTUAL MACHI NE TASK OR PROCESS MANAGEMENT OR TASK MANAGEMENT/ CONTROL

718/ 100 . TASK MANAGEMENT OR CONTROL

718/ 102 .. Process scheduling

718/ 106 ... Dependency based cooperative processing of multiple programs working together to accomplish a larger task

2 700/ 182 (0 OR, 2 XR)

Class 700 DATA PROCESSI NG: GENERI C CONTROL SYSTEMS OR SPECI FI C APPLI CATI ONS

700/ 90 . SPECI FI C APPLI CATI ON, APPARATUS OR PROCESS

700/ 95 .. Product assembly or manufacturing

700/ 117 ... Particular manufactured product or operation

700/ 159 Machining

700/ 180 Having operator interface feature

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 700/ 182 Incl udi ng CAD, CAM, or CI M t echni que
 2 348/ 142 (0 OR, 2 XR)
 Class 348 TELEVI SI ON
 348/ 61 . SPECI AL APPLI CATI ONS
 348/ 135 .. Object or scene measurement
 348/ 142 ... With camera and object moved relative to each other